

Technical Fact Sheet



3M Dichroic Glass Finishes

3M Dichroic Glass Finishes help achieve the shimmering, colour-shifting effect of dichroic glass at a fraction of the cost. These innovative adhesive finishes feature a colour changing effect depending on the viewer's angle and the angle of incidence of light, with simple installation and easy maintenance. The premium-grade, polyester films are non-metallic, non-conductive and non-corrosive and include a hard-coated surface layer to resist scratching. They're available in cool (Chill) and warm (Blaze) tones and can take on a different look depending on mounting surface colour, viewing angle and lighting. They allow light and view transmission.



Features

- "Chill" film shift colours in cool tones of blue/magenta/yellow in transmission and gold/blue colour regions of the spectrum in reflection
- "Blaze" film shift colours in warm tones of cyan/blue/magenta in transmission and red/gold colour regions of the spectrum in reflection
- A hard coated surface layer helps resist scratching The product appears to change colour when viewed at various angles
- Constructed from durable and flexible polyester materials

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Important Note

All statements, technical information and recommendation are based on tests we believe to be reliable, but the accuracy or completeness thereof is not guaranteed, and the following is made in lieu of all warranties of merchantability and fitness for the purpose: Sellers and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Before using, user shall determine the suitability of the product for its intended use, and user assumes all risk and liability whatsoever in connection therewith.

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Technical Data

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